



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	232	S2R1	1204

2/22/08

REGISTERED ELECTRICAL ENGINEER DATE

PLANS APPROVAL DATE

PB AMERICAS, Inc.
A Parsons Brinckerhoff Company
303 Second St., Suite 700N
San Francisco, CA 94107-1317

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REGISTERED PROFESSIONAL ENGINEER

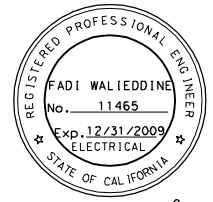
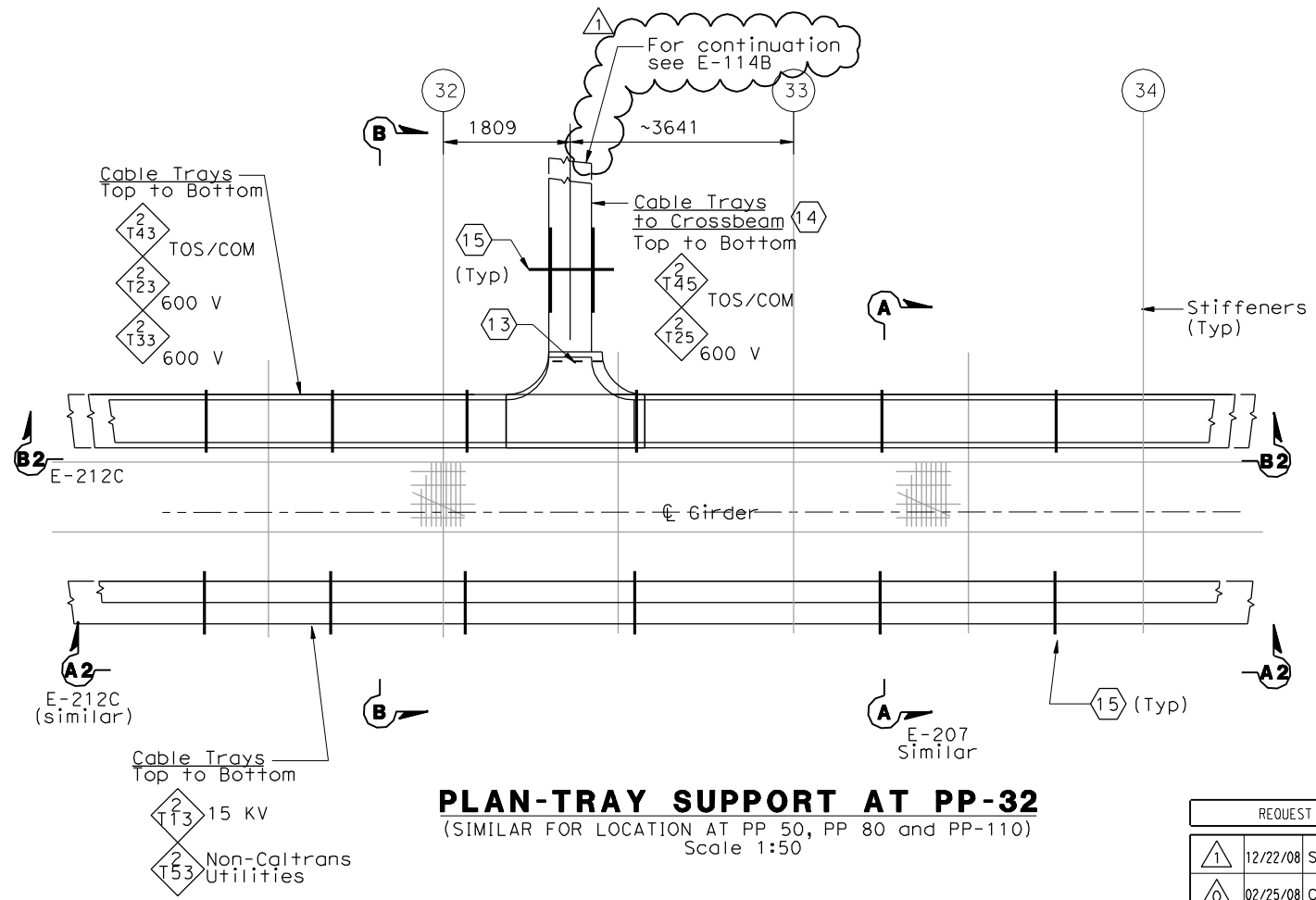
S. A. ESTOQUE, JR.

No. E-10151

Exp. 12/31/2009

ELECTRICAL

STATE OF CALIFORNIA



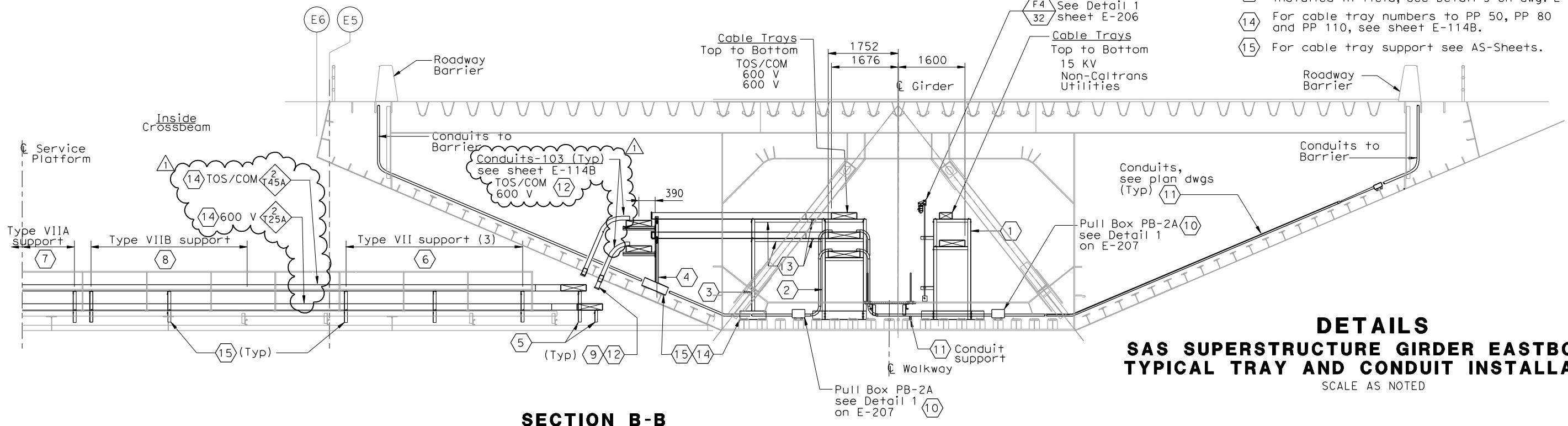
FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE						
1	12/22/08	SERVICE PLATFORM ELECTRICAL CHANGES	RG	FW	55	
10	02/25/08	CABLE TRAY CHANGES	TW	RG SE	42S1	
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#	
REVISIONS						

CONTRACT CHANGE ORDER NO. _____
SHEET _____ OF _____

SHEET NOTES:

- 1 Type I, for cable tray supports details, see AS sheets.
- 2 Type II, for cable tray supports details, see AS sheets.
- 3 Type V, for cable tray supports details, see AS sheets.
- 4 Type VI, for cable tray supports details, see AS sheets.
- 5 The Contractor to provide cable tray support at each ends of cable tray fitting as required.
- 6 Type VII, for cable tray supports details, see AS sheets.
- 7 Type VIIA, for cable tray supports details, see AS sheets.
- 8 Type VIIB, for cable tray supports details, see AS sheets.
- 9 Contractor to provide approved type of sealing compound after cables are pulled. Empty conduits shall have threaded cap at both ends.
- 10 Pull Box PB-2A shall be located on top of stiffener. The Contractor shall provide strut channel for support installed in field.
- 11 The Contractor shall provide strut channel on top of stiffener for conduit support and installed in field.
- 12 The Contractor to provide insulated grounding bushing at each end of the conduit.
- 13 The Contractor to provide secondary support installed in field, see Detail 3 on dwg. E-207D.
- 14 For cable tray numbers to PP 50, PP 80 and PP 110, see sheet E-114B.
- 15 For cable tray support see AS-Sheets.



DETAILS
SAS SUPERSTRUCTURE GIRDER EASTBOUND
TYPICAL TRAY AND CONDUIT INSTALLATION
SCALE AS NOTED

E-207B

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.